BEST AVAILABLE COPY PATENT ABSTRACTS OF JAPAN

(11)Publication number:

09-193164

(43) Date of publication of application: 29.07.1997

(51)Int.CI.

B29C 33/38 // B29C 45/37

(21)Application number: 08-009793

(71)Applicant: AGENCY OF IND SCIENCE &

TECHNOL

KUBOTA CORP

(22)Date of filing:

24.01.1996

(72)Inventor: NIINO HIROYUKI

YABE AKIRA

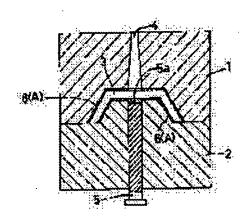
OKANO HIROAKI INUI KAZUYUKI

(54) RESIN MOLDING TOOL

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a mold tool to which a highly durable fluororesin layer is provided.

SOLUTION: In a resin molding tool wherein a fluororesin layer A is provided onto a molding surface facing a resin injecting space 3 of molding frames 1, 2, an opposed surface to the molding surface side in a fluororesin molded material 6 along the molding surface is modified by irradiation with ultraviolet beams under existence of an ultraviolet absorbing agent. The modified surface is bonded to the molding surface via an adhesive material to form the fluororesin layer A.



LEGAL STATUS

[Date of request for examination]

30.11.1999

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2000 Japan Patent Office